



NB3Q-TW01B

Touch screen HMI, 3.5 inch QVGA (320 x 240 pixel), TFT color, Ethernet + USB Host

Specifications

| | |
|--|----------|
| Screen diagonal | 3.5 in |
| Number of pixels, horizontal | 320 |
| Number of pixels, vertical | 240 |
| Type of display | TFT |
| Frame colour | Black |
| Number of Ethernet ports | 1 |
| Number of USB ports | 2 |
| Number of RS-232 ports | 1 |
| Number of RS-422 ports | 1 |
| Number of RS-485 ports | 1 |
| Number of colours of the display | 65536 |
| Number of grey-scales/blue-scales of display | 64 |
| Degree of protection (IP), front side | IP65 |
| Width of the front | 129.8 mm |
| Height of the front | 103.8 mm |
| Width of panel cutout | 119 mm |
| Height of panel cutout | 93 mm |
| Built-in depth | 52.8 mm |
| Product Weight (unpacked) | 490 g |



CP1W-CN221

USB Programming cable, A-type male to B-type male, 1.8 m



NB3Q-KBA04

Accessory HMI, protective sheets for NB3Q (5 sheets)



XW2Z-200T

Cable, RS-232C, for connecting NT HMI 9-pin port to PLC 9-pin port, 2 m



XW2Z-500T

Cable, RS-232C, for connecting NT HMI 9-pin port to PLC 9-pin port, 5 m

CAD Library



How to Import PLC Variables from Sysmac Studio

Practice Guide

EN PDF 534 KB



Maxell CR-series button cells

Battery Safety Datasheet

EN PDF 132 KB



NB Faceplate 3.1 - Multilanguage

Software

EN ZIP 75.3 MB



NB Series HMI

Datasheet

EN PDF 5.26 MB



NB Series Programmable Terminal

Brochure

EN PDF 3.26 MB



NB-Designer Setup v1.5.3.1

Software

EN ZIP 374 MB



NB-Series

Getting Started Guide

EN PDF 10 MB



NB-Series

Setup Manual

EN PDF 6.08 MB



NB-Series Host Connection

Setup Manual

EN PDF 21.3 MB



NB-series Programmable Terminals (Europe)

Discontinuation Notice

EN PDF 127 KB